CHIVE/C-120/15-66 20 December 1966

MEMORANDUM FOR: Director, CHIVE Task Porce

SUBJECT : Bi-Weekly Task Report Summary

(3 December - 16 December 1966)

I. No significant problems or developments were reported by the following Task Teams:

Current Awareness Support

Task # 🎾

Task # 14.

25X1A

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1.8 days 9.0 days Task # 5b. Subject Dictionary 2.5 days - 10.0 days Task # 12. Input Processing 9.0 days 10.0 days - 9.5 days - 10.0 days Task # 13. Unconditional File Maintenance - 9.0 days - 8.0 days 9.0 days

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- 4.5 days

9.5 days

Control

GROUP I
Excluded from
Automatic
Downgrading and
Declassification

	Task # 15.	Communications/Data Analysis/Display
25X1A		0.0 days
		0.0 days
		10.0 days
		.0 days
		10.0 days
		0.0 days
		- 9.0 days days
		0.0 days
		10.0 days
		- 10.0 days
		days
	Task # 17.	Phase III Scheduling and Integration
25X1A	ntrell (на вест » первогу име и техно об было де то делова и де то в	2.5 days
		4.0 days
		- 10.0 days
	Task # 22.	Customer Requirements and Relations
25X1A	May a transfer and the state of	- 5.0 days
	Task # 27.	Source Formatted Data
25×1A	ACON T CI.	~ 4.5 days
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	Task # 43.	Contractor Management
25X1A		- 1.0 days
! :	Task # 44.	Task Group Management
25X1A	ngamenning sadding middlegen sadderstellen under middle finder ander ander	10.0 days
		- 9.0 days
	Tagk # 54	Design and Development Area Management
25X1A	alle Call State Call The State Call State Ca	10.0 days
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XX.	Cumpany of Magic	Marked and decar
L.L.	Summary of Task	Activity
		The paper on Security codes was revised
		uggestions developed in several dis-
05744		topic. A draft of this paper has been (OCR Codeword Control Officer) for
25X1A	forwarded to comment. The Ta	sk Team submitted comments to the Direc-

tor of Central Reference regarding the Office of Security's disapproval of CHIVE Top Secret Control Recommendations. A set of all-source documents was passed to a SKAN typist to test the feasibility of security codes and to identify problems found during application of this code. - 8.0 days 1.0 days Task # 5a. The completion date for the Location Dictionary is changed from 15 December to 1 - 15 January, depending on availability of programmer time. The File Maintenance cards are ready to be processed into the computer. The STC for those dictionary locations matched are being transcribed. in the - 2.0 days 5.5 days უ - 5_ა0 days - 4.0 days - 1.0 days .5 day

25X1A

Task # 5c. The completion date for the Organization Dictionary is now 1 March 1967. The Task Team is subdividing the organization dictionary into six volumes arranged by region rather than by varied file combinations. This will enable the Task Team to process one volume and to proceed immediately to the volume for another region without having to await the results from the listing just processed.

8.0 days 3.0 days - 6.0 days - 4.0 days - 8.0 days 1.5 days

Task # 7a. SKAN input instructions were completed by the Forms Design Task Team. - 9.0 days

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25X1A	Task # 10b. Chairman of the Revision of Indexing Procedures and Techniques Task Team reports that a draft revision of the tag (data elements and data categories) rules, a major element of the indexing manual, is completed and has been circulated within CHIVE for comment and reaction.
25X1A	- 2.0 days
25X1A 25X1A	Task # 19a. The revised draft of the summary of the Dossier Content Study is complete and is now being reviewed by before final typing. - 5.0 days
25X1A	Task # 18. Chairman of the System Test Plan Task Team reports that is now working 25X1A part time on the OCR Management Reporting System Task Team. Due to delays in completion of certain other key tasks, publication of the System Test Description (for aggregate subsystem testing), originally scheduled for
	early February 1967, will be delayed until about 1 April. Publication of the testing specifications because of these delays is rescheduled for 1 February 1967. Plans for subsystem testing remain unchanged for the time being.
25X1A	2.5 days - 2.0 days - 1.0 days
	Task # 20. The delay in receiving flow data and COG function and organization data will result in a delay of the initial completion of the Management Data Task.
25X1A	- 3.0 days
25X1A	Task # 23. The Maps and Graphics Task Team is now scheduled for completion the week of 9 January. - 5.7 days
25 V 1 A	Task # 26. Chairman of the Query- 25X1A ing Procedures Task Team has completed the Retrieval Index Chart, and has begun the File Utilization Chart. - 9.8 days
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25X1A 25X1A 25X1B	that son temporary detail to BR to aid in Project as of 12 December.
	Task # 50. The Current Awareness Production - China Task Team began an experiment with page reader input on 7 December. assigned to the project. on the documents and skAn page reader form. The same set of documents is being used for both regular SkAn card input and page
25X1A	reader. joined the Task Team on 12 Decem-
25X1A	9.0 days 8.2 days 10.0 days
	.0 days - 9.6 days .0 days - 5.0 days - 8.7 days
25X1A	Task # 55. The output transactions for the System Flows and Transactions Task Team will be completed on I February. The working paper on "Input Transactions for Repository and Non-Repository Documents in China Operations Group" is being distributed. - 4.0 days
25X1A	Task # 58. Staffing and implementation procedures for COG will be prepared and published after the new year. The organizational structure for COG has been accepted. - 8.0 days
	III. Meetings and Briefings
25X1A	as a first step in formalizing COG/SPINT communication on security procedures.

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2. On 9 December, briefed the Junior Analysts from NPIC on CHIVE.	25 <u>X</u> 1A
3. On 8 December briefed the SKAN personnel on the Page Reader System.	25X1A
4. gave a briefing on the Page Reader System in DDP.	.*
5attended several meetings on OCS Goals for 1967 Paper.	
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Chie&, integration and Plans Staff CHIVE Task Force	

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